

JB,NM051_52,DT03-13-2019,TM10:21:32
MO,AD1,UN1,SF1.00000000,EC0,EO0.0,AU0
--Stonex SurvCE Version 6.01
--CRD: Alphanumeric
--Haszn.Meghat: HUNGARY/EOV-VITEL2014
--Equipment: Stonex, S900, SN:S900281800035, FW:0.22.181113 (STONEX)
--Antenna Type: [STXS900
NONE],RA0.0785m,SHMP0.0547m,L10.0702m,L20.0608m,--L1/L2 Antenna
--Illesztési Fájll: None
--Geoid Elválaszt. Fájlok: None
--Grid Adjustment File: None
--GPS Lépték: 1.00000000
--Scale Point not used
--RTK Method: RTCM V3.1, Device: Internal GSM, Network: NTRIP 1033_VRS-
RTCM3.1-GLO
BP,PN4095,LA45.595361432864,LN17.390994291344,EL160.3960,AG0.0000,PA0.000
0,ATAPC,SRROVER,--
--Import ASCII
SP,PN47,N 75784.1400,E 545899.1300,EL0.0000,--
SP,PN48,N 75786.7000,E 545908.5700,EL0.0000,--
SP,PN49,N 75796.8500,E 545953.4100,EL0.0000,--
SP,PN50,N 75797.6400,E 545956.8800,EL0.0000,--
SP,PN51,N 75798.4300,E 545960.3500,EL0.0000,--
SP,PN52,N 75799.2100,E 545963.8200,EL0.0000,--
SP,PN53,N 75799.9900,E 545967.2900,EL0.0000,--
SP,PN73,N 75805.6000,E 545992.0600,EL0.0000,--
SP,PN74,N 75964.1700,E 545836.0400,EL0.0000,--
SP,PN75,N 75966.8500,E 545984.1300,EL0.0000,--
SP,PN76,N 75958.9000,E 545952.0700,EL0.0000,--
SP,PN77,N 75890.8500,E 545964.9200,EL0.0000,--
SP,PN209,N 76335.3100,E 546223.6600,EL0.0000,--
SP,PN210,N 76350.2900,E 546232.5600,EL0.0000,--
SP,PN215,N 76353.9500,E 546248.3600,EL0.0000,--
SP,PN216,N 76355.7400,E 546261.4800,EL0.0000,--
SP,PN217,N 76385.3700,E 546377.6800,EL0.0000,--
SP,PN218,N 76360.9600,E 546318.7900,EL0.0000,--
SP,PN219,N 76336.9000,E 546325.7600,EL0.0000,--
SP,PN223,N 76317.7100,E 546253.2300,EL0.0000,--
SP,PN224,N 76314.5700,E 546248.8900,EL0.0000,--
SP,PN226,N 76305.1900,E 546244.5700,EL0.0000,--
SP,PN228,N 76302.6600,E 546233.3800,EL0.0000,--
SP,PN229,N 76321.7900,E 546226.6700,EL0.0000,--
SP,PN230,N 76317.8100,E 546205.3800,EL0.0000,--
SP,PN371,N 75996.2400,E 545357.0200,EL0.0000,--
SP,PN372,N 75983.0200,E 545345.8000,EL0.0000,--
SP,PN432,N 76013.9400,E 545400.1600,EL0.0000,--
SP,PN434,N 76073.5800,E 545550.9500,EL0.0000,--
SP,PN435,N 76089.0600,E 545588.1300,EL0.0000,--
SP,PN436,N 76114.8700,E 545586.0900,EL0.0000,--
SP,PN437,N 76080.9400,E 545599.8900,EL0.0000,--
SP,PN440,N 76013.1800,E 545422.8300,EL0.0000,--
SP,PN444,N 76140.1000,E 545650.7300,EL0.0000,--
SP,PN447,N 76185.4200,E 545767.2000,EL0.0000,--
SP,PN448,N 76158.0000,E 545796.4600,EL0.0000,--
SP,PN449,N 76151.1900,E 545797.5700,EL0.0000,--
SP,PN450,N 76152.8900,E 545783.6400,EL0.0000,--
SP,PN451,N 76153.1500,E 545781.5000,EL0.0000,--
SP,PN455,N 76139.2300,E 545788.2900,EL0.0000,--

SP,PN456,N 76136.5300,E 545777.0700,EL0.0000,--
SP,PN461,N 76174.6900,E 545808.4200,EL0.0000,--
SP,PN462,N 76193.8800,E 545858.2800,EL0.0000,--
SP,PN463,N 76174.8800,E 545839.3900,EL0.0000,--
SP,PN464,N 76173.5900,E 545836.0900,EL0.0000,--
SP,PN465,N 76172.2900,E 545832.7900,EL0.0000,--
SP,PN466,N 76170.9900,E 545829.5000,EL0.0000,--
SP,PN467,N 76169.6900,E 545826.2000,EL0.0000,--
SP,PN486,N 76256.4900,E 546020.9200,EL0.0000,--
SP,PN494,N 76247.7400,E 546024.6800,EL0.0000,--
SP,PN501,N 76417.1800,E 546417.6700,EL0.0000,--
SP,PN502,N 76480.0400,E 546584.8700,EL0.0000,--
SP,PN503,N 76439.8400,E 546517.9500,EL0.0000,--
SP,PN518,N 76543.7200,E 546734.7200,EL0.0000,--
SP,PN519,N 76551.2300,E 546755.6300,EL0.0000,--
SP,PN530,N 76571.6700,E 546812.5500,EL0.0000,--
SP,PN538,N 76556.5400,E 546818.9300,EL0.0000,--
SP,PN637,N 76200.4600,E 545904.4200,EL0.0000,--
--Entered Rover HR: 2.0000 m, Vertical
LS,HR2.0702
GPS,PN2000,LA46.010707589600,LN17.421220349000,EL161.644000,--13
--GS,PN2000,N 75783.8699,E 545909.9048,EL114.8918,--13
--GT,PN2000,SW2044,ST293389000,EW2044,ET293389000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.873,
HDOP:1.000, VDOP:1.584, TDOP:1.476, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:30:14
GPS,PN2001,LA46.010727789200,LN17.421213133400,EL161.463000,--13
--GS,PN2001,N 75790.1331,E 545908.4602,EL114.7108,--13
--GT,PN2001,SW2044,ST293487800,EW2044,ET293487800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:12, AGE:2.0, PDOP:1.873,
HDOP:1.000, VDOP:1.584, TDOP:1.476, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:31:12
GPS,PN2001,LA46.010727828800,LN17.421213087200,EL161.462000,--13
--GS,PN2001,N 75790.1455,E 545908.4504,EL114.7098,--13
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:12, AGE:2.0, PDOP:1.873,
HDOP:1.000, VDOP:1.584, TDOP:1.476, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:31:29
GPS,PN2001,LA46.010727819200,LN17.421213068000,EL161.399000,--13
--GS,PN2001,N 75790.1426,E 545908.4463,EL114.6468,--13
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.873,
HDOP:1.000, VDOP:1.584, TDOP:1.476, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:32:20
GPS,PN2002,LA46.010727819200,LN17.421213068000,EL161.399000,--131
--GS,PN2002,N 75790.1426,E 545908.4463,EL114.6468,--131
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.873,
HDOP:1.000, VDOP:1.584, TDOP:1.476, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:32:26
GPS,PN2003,LA46.010759427200,LN17.421417873200,EL160.957000,--131
--GS,PN2003,N 75799.1435,E 545952.6673,EL114.2050,--131
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:2.0, PDOP:1.822,
HDOP:0.900, VDOP:1.584, TDOP:1.410, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:35:13

GPS,PN2004,LA46.010759427200,LN17.421417873200,EL160.957000,--131
--GS,PN2004,N 75799.1435,E 545952.6673,EL114.2050,--131
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:2.0, PDOP:1.822,
HDOP:0.900, VDOP:1.584, TDOP:1.410, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:35:17
GPS,PN2005,LA46.010762240600,LN17.421433778600,EL160.913000,--132
--GS,PN2005,N 75799.9533,E 545956.1035,EL114.1610,--132
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.010
--DT03-13-2019
--TM10:37:08
GPS,PN2006,LA46.010762240600,LN17.421433778600,EL160.913000,--133
--GS,PN2006,N 75799.9533,E 545956.1035,EL114.1610,--133
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.010
--DT03-13-2019
--TM10:37:24
GPS,PN2007,LA46.010762079200,LN17.421433872200,EL160.935000,--131
--GS,PN2007,N 75799.9031,E 545956.1228,EL114.1830,--131
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:2.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.010
--DT03-13-2019
--TM10:38:32
GPS,PN2008,LA46.010762079200,LN17.421433872200,EL160.935000,--132
--GS,PN2008,N 75799.9031,E 545956.1228,EL114.1830,--132
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:2.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.010
--DT03-13-2019
--TM10:38:38
GPS,PN2009,LA46.010762079200,LN17.421433872200,EL160.935000,--133
--GS,PN2009,N 75799.9031,E 545956.1228,EL114.1830,--133
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:2.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.010
--DT03-13-2019
--TM10:38:43
GPS,PN2010,LA46.010764326800,LN17.421450309800,EL160.980000,--131
--GS,PN2010,N 75800.5362,E 545959.6704,EL114.2280,--131
--HSDV:0.028, VSDV:0.040, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.020
--DT03-13-2019
--TM10:39:59
GPS,PN2011,LA46.010764326800,LN17.421450309800,EL160.980000,--131
--GS,PN2011,N 75800.5362,E 545959.6704,EL114.2280,--131
--HSDV:0.028, VSDV:0.040, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.020
--DT03-13-2019
--TM10:40:00
GPS,PN2012,LA46.010764326800,LN17.421450309800,EL160.980000,--131
--GS,PN2012,N 75800.5362,E 545959.6704,EL114.2280,--131
--HSDV:0.028, VSDV:0.040, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.020
--DT03-13-2019
--TM10:40:01
GPS,PN2013,LA46.010764238000,LN17.421450345800,EL160.921000,--131
--GS,PN2013,N 75800.5087,E 545959.6777,EL114.1690,--131
--HSDV:0.028, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.020

--DT03-13-2019
--TM10:40:33
GPS,PN2014,LA46.010764238000,LN17.421450345800,EL160.921000,--133
--GS,PN2014,N 75800.5087,E 545959.6777,EL114.1690,--133
--HSDV:0.028, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.020
--DT03-13-2019
--TM10:40:36
GPS,PN2015,LA46.010764238000,LN17.421450345800,EL160.921000,--134
--GS,PN2015,N 75800.5087,E 545959.6777,EL114.1690,--134
--HSDV:0.028, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.020
--DT03-13-2019
--TM10:40:39
GPS,PN2016,LA46.010767516400,LN17.421465976400,EL160.971000,--131
--GS,PN2016,N 75801.4631,E 545963.0572,EL114.2190,--131
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.010
--DT03-13-2019
--TM10:41:43
GPS,PN2017,LA46.010767516400,LN17.421465976400,EL160.971000,--134
--GS,PN2017,N 75801.4631,E 545963.0572,EL114.2190,--134
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.010
--DT03-13-2019
--TM10:41:46
GPS,PN2018,LA46.010767516400,LN17.421465976400,EL160.971000,--135
--GS,PN2018,N 75801.4631,E 545963.0572,EL114.2190,--135
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.020, ESDV:0.010
--DT03-13-2019
--TM10:41:53
GPS,PN2019,LA46.010770020800,LN17.421482080400,EL160.967000,--135
--GS,PN2019,N 75802.1767,E 545966.5344,EL114.2150,--135
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:43:29
GPS,PN2020,LA46.010770020800,LN17.421482080400,EL160.967000,--131
--GS,PN2020,N 75802.1767,E 545966.5344,EL114.2150,--131
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:43:38
GPS,PN2021,LA46.010781689000,LN17.421561740000,EL160.914000,--131
--GS,PN2021,N 75805.4845,E 545983.7310,EL114.1621,--131
--GT,PN2021,SW2044,ST294269600,EW2044,ET294269600
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:2.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:44:14
GPS,PN2022,LA46.011118245200,LN17.421387592400,EL161.104000,--131
--GS,PN2022,N 75910.0386,E 545948.0614,EL114.3516,--131
--GT,PN2022,SW2044,ST294378000,EW2044,ET294378000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:46:02

GPS,PN2023,LA46.011185070800,LN17.421389947400,EL161.001000,--131
--GS,PN2023,N 75930.6620,E 545948.9232,EL114.2485,--131
--GT,PN2023,SW2044,ST294413800,EW2044,ET294413800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:2.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:46:38
GPS,PN2024,LA46.011226546400,LN17.421422425400,EL160.947000,--131
--GS,PN2024,N 75943.3472,E 545956.1294,EL114.1945,--131
--GT,PN2024,SW2044,ST294449800,EW2044,ET294449800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:47:16
GPS,PN2025,LA46.011314583200,LN17.421528180800,EL160.879000,--131
--GS,PN2025,N 75970.1368,E 545979.3444,EL114.1266,--131
--GT,PN2025,SW2044,ST294497000,EW2044,ET294497000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:48:01
GPS,PN2026,LA46.011319788800,LN17.421542453000,EL160.836000,--131
--GS,PN2026,N 75971.6912,E 545982.4419,EL114.0836,--131
--GT,PN2026,SW2044,ST294564600,EW2044,ET294564600
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:2.0, PDOP:1.775,
HDOP:0.800, VDOP:1.584, TDOP:1.348, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:49:09
GPS,PN2027,LA46.012048539800,LN17.421165497600,EL161.729000,--131
--GS,PN2027,N 76198.0857,E 545905.2355,EL114.9754,--131
--GT,PN2027,SW2044,ST295187600,EW2044,ET295187600
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM10:59:33
GPS,PN2028,LA46.011960110000,LN17.420866416800,EL162.305000,--131
--GS,PN2028,N 76171.8907,E 545840.4381,EL115.5512,--131
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:03:44
GPS,PN2029,LA46.011960110000,LN17.420866416800,EL162.305000,--135
--GS,PN2029,N 76171.8907,E 545840.4381,EL115.5512,--135
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:03:50
GPS,PN2030,LA46.011956403800,LN17.420850711800,EL162.379000,--135 CLO
--GS,PN2030,N 76170.8046,E 545837.0404,EL115.6252,--135 CLO
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:05:37
GPS,PN2031,LA46.011956403800,LN17.420850711800,EL162.379000,--134
--GS,PN2031,N 76170.8046,E 545837.0404,EL115.6252,--134
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019

--TM11:05:41
GPS,PN2032,LA46.011956403800,LN17.420850711800,EL162.379000,--131
--GS,PN2032,N 76170.8046,E 545837.0404,EL115.6252,--131
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:05:48
GPS,PN2033,LA46.011951819200,LN17.420835706400,EL162.335000,--131
--GS,PN2033,N 76169.4447,E 545833.7886,EL115.5812,--131
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:07:59
GPS,PN2034,LA46.011951819200,LN17.420835706400,EL162.335000,--134 CLO
--GS,PN2034,N 76169.4447,E 545833.7886,EL115.5812,--134 CLO
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:08:15
GPS,PN2035,LA46.011951819200,LN17.420835706400,EL162.335000,--133
--GS,PN2035,N 76169.4447,E 545833.7886,EL115.5812,--133
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:08:19
GPS,PN2036,LA46.011947608400,LN17.420820352400,EL162.346000,--133
--GS,PN2036,N 76168.2016,E 545830.4639,EL115.5922,--133
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:10:26
GPS,PN2037,LA46.011947543600,LN17.420820333200,EL162.340000,--131
--GS,PN2037,N 76168.1816,E 545830.4594,EL115.5862,--131
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:10:59
GPS,PN2038,LA46.011947543600,LN17.420820333200,EL162.340000,--133 CLO
--GS,PN2038,N 76168.1816,E 545830.4594,EL115.5862,--133 CLO
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:11:09
GPS,PN2039,LA46.011947543600,LN17.420820333200,EL162.340000,--132
--GS,PN2039,N 76168.1816,E 545830.4594,EL115.5862,--132
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:11:28
GPS,PN2040,LA46.011944024000,LN17.420804653400,EL162.320000,--132 CLO
--GS,PN2040,N 76167.1530,E 545827.0682,EL115.5662,--132 CLO
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:12:52
GPS,PN2041,LA46.011944024000,LN17.420804653400,EL162.320000,--131
--GS,PN2041,N 76167.1530,E 545827.0682,EL115.5662,--131

--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:12:56
GPS,PN2042,LA46.011882161000,LN17.420610809000,EL162.681000,--131
--GS,PN2042,N 76148.7713,E 545785.0462,EL115.9270,--131
--GT,PN2042,SW2044,ST296126800,EW2044,ET296126800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:15:13
GPS,PN2043,LA46.011854240600,LN17.420625234800,EL162.836000,--131 CLO
--GS,PN2043,N 76140.0975,E 545788.0004,EL116.0821,--131 CLO
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:15:51
GPS,PN2044,LA46.011854240600,LN17.420625234800,EL162.836000,--13
--GS,PN2044,N 76140.0975,E 545788.0004,EL116.0821,--13
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:15:54
GPS,PN2045,LA46.011841341800,LN17.420599524800,EL162.946000,--13 CLO
--GS,PN2045,N 76136.2103,E 545782.4019,EL116.1921,--13 CLO
--GT,PN2045,SW2044,ST296241400,EW2044,ET296241400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:17:11
GPS,PN2045,LA46.011844312400,LN17.420597796200,EL163.002000,--13 CLO
--GS,PN2045,N 76137.1339,E 545782.0459,EL116.2481,--13 CLO
--GT,PN2045,SW2044,ST296284800,EW2044,ET296284800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:17:49
GPS,PN20045,LA46.011844238600,LN17.420597796200,EL162.947000,--
--GS,PN20045,N 76137.1111,E 545782.0456,EL116.1931,--
--GT,PN20045,SW2044,ST296429200,EW2044,ET296429200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.694,
HDOP:0.600, VDOP:1.584, TDOP:1.240, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:20:38
GPS,PN20042,LA46.011882228800,LN17.420610770600,EL162.640000,--
--GS,PN20042,N 76148.7924,E 545785.0383,EL115.8860,--
--GT,PN20042,SW2044,ST296521200,EW2044,ET296521200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:21:56
GPS,PN20040,LA46.011944015000,LN17.420804666600,EL162.306000,--
--GS,PN20040,N 76167.1502,E 545827.0710,EL115.5522,--
--GT,PN20040,SW2044,ST296733400,EW2044,ET296733400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:25:25

GPS,PN20038,LA46.011947635400,LN17.420820370400,EL162.334000,--
--GS,PN20038,N 76168.2098,E 545830.4679,EL115.5802,--
--GT,PN20038,SW2044,ST296798200,EW2044,ET296798200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:26:27
GPS,PN20034,LA46.011951798200,LN17.420835759800,EL162.336000,--
--GS,PN20034,N 76169.4381,E 545833.8000,EL115.5822,--
--GT,PN20034,SW2044,ST296889800,EW2044,ET296889800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.694,
HDOP:0.600, VDOP:1.584, TDOP:1.240, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:27:57
GPS,PN20030,LA46.011956384000,LN17.420850679400,EL162.384000,--
--GS,PN20030,N 76170.7987,E 545837.0334,EL115.6302,--
--GT,PN20030,SW2044,ST296944600,EW2044,ET296944600
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:2.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:28:52
SP,PN2045,N 76137.1339,E 545782.0459,EL116.2481,--13
GPS,PN2046,LA46.010698992800,LN17.421179491400,EL161.479000,--13 CLO
--GS,PN2046,N 75781.3669,E 545901.0707,EL114.7268,--13 CLO
--GT,PN2046,SW2044,ST297334200,EW2044,ET297334200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:35:23
GPS,PN20046,LA46.010698828400,LN17.421179703200,EL161.481000,--
--GS,PN20046,N 75781.3154,E 545901.1154,EL114.7288,--
--GT,PN20046,SW2044,ST297352000,EW2044,ET297352000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:35:44
SP,PN2004,N 75799.1435,E 545952.6673,EL114.2050,--132
GPS,PN20004,LA46.010759441000,LN17.421417929000,EL160.876000,--
--GS,PN20004,N 75799.1476,E 545952.6794,EL114.1240,--
--GT,PN20004,SW2044,ST297539000,EW2044,ET297539000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:38:50
GPS,PN20009,LA46.010762055200,LN17.421433804400,EL160.963000,--
--GS,PN20009,N 75799.8960,E 545956.1081,EL114.2110,--
--GT,PN20009,SW2044,ST297599800,EW2044,ET297599800
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.020, ESDV:0.010
--DT03-13-2019
--TM11:39:47
GPS,PN20015,LA46.010764259000,LN17.421450269600,EL160.820000,--
--GS,PN20015,N 75800.5155,E 545959.6614,EL114.0680,--
--GT,PN20015,SW2044,ST297656000,EW2044,ET297656000
--HSDV:0.028, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.020, ESDV:0.020
--DT03-13-2019
--TM11:40:46

GPS,PN20018,LA46.010767577000,LN17.421465998000,EL160.961000,--
--GS,PN20018,N 75801.4817,E 545963.0622,EL114.2090,--
--GT,PN20018,SW2044,ST297697000,EW2044,ET297697000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.732,
HDOP:0.700, VDOP:1.584, TDOP:1.291, GDOP:1.154, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM11:41:24
--DT03-13-2019
--TM15:25:29
--Haszn.Meghat: HUNGARY/EOV-VITEL2014
--Equipment: Stonex, S900, SN:S900281800035, FW:0.22.181113(STONEX)
--Antenna Type: [STXS900
NONE],RA0.0785m,SHMP0.0547m,L10.0702m,L20.0608m,--L1/L2 Antenna
--Illesztési Fájll: None
--Geoid Elválaszt. Fájlok: None
--Grid Adjustment File: None
--GPS Lépték: 1.00000000
--Scale Point not used
--RTK Method: RTCM V3.1, Device: Internal GSM, Network: NTRIP 1033_VRS-
RTCM3.1-GLO
BP,PN4095,LA46.003738661164,LN17.391977978312,EL161.6310,AG0.0000,PA0.000
0,ATAPC,SRROVER,--
--Entered Rover HR: 2.0000 m, Vertical
LS,HR2.0702
GPS,PN2047,LA46.011448856000,LN17.414821305400,EL161.818000,--13
--GS,PN2047,N 76021.6346,E 545397.8372,EL115.0625,--13
--GT,PN2047,SW2044,ST311143800,EW2044,ET311143800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:2.0, PDOP:1.249,
HDOP:0.700, VDOP:1.035, TDOP:1.089, GDOP:0.613, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM15:25:32
--Import ASCII
SP,PN398,N 76585.6400,E 545240.6100,EL0.0000,--
SP,PN424,N 76864.0100,E 545568.7000,EL0.0000,--
--DT03-14-2019
--TM11:19:43
--Haszn.Meghat: HUNGARY/EOV-VITEL2014
--Equipment: Stonex, S900, SN:S900281800035, FW:0.22.181113(STONEX)
--Antenna Type: [STXS900
NONE],RA0.0785m,SHMP0.0547m,L10.0702m,L20.0608m,--L1/L2 Antenna
--Illesztési Fájll: None
--Geoid Elválaszt. Fájlok: None
--Grid Adjustment File: None
--GPS Lépték: 1.00000000
--Scale Point not used
--RTK Method: RTCM V3.1, Device: Internal GSM, Network: NTRIP 1033_VRS-
RTCM3.1-GLO
BP,PN4095,LA46.002128504572,LN17.372224372404,EL164.8380,AG0.0000,PA0.000
0,ATAPC,SRROVER,--
--Entered Rover HR: 2.0000 m, Vertical
LS,HR2.0702
GPS,PN2047,LA46.011413131400,LN17.414683965400,EL161.678000,--136
--GS,PN2047,N 76011.1157,E 545368.1059,EL114.9224,--136
--GT,PN2047,SW2044,ST382798800,EW2044,ET382798800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.747,
HDOP:0.600, VDOP:1.641, TDOP:1.316, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:19:45

GPS,PN2048,LA46.011446922800,LN17.414822572000,EL161.903000,--136
--GS,PN2048,N 76021.0330,E 545398.0993,EL115.1475,--136
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.747,
HDOP:0.600, VDOP:1.641, TDOP:1.316, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:20:43
GPS,PN2049,LA46.011446922800,LN17.414822572000,EL161.903000,--137
--GS,PN2049,N 76021.0330,E 545398.0993,EL115.1475,--137
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.747,
HDOP:0.600, VDOP:1.641, TDOP:1.316, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:20:46
GPS,PN2050,LA46.011505686800,LN17.415043172800,EL162.126000,--137
--GS,PN2050,N 76038.3557,E 545445.8619,EL115.3707,--137
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.747,
HDOP:0.600, VDOP:1.641, TDOP:1.316, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:22:01
GPS,PN2051,LA46.011505686800,LN17.415043172800,EL162.126000,--136
--GS,PN2051,N 76038.3557,E 545445.8619,EL115.3707,--136
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.747,
HDOP:0.600, VDOP:1.641, TDOP:1.316, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:22:06
GPS,PN2052,LA46.011680915000,LN17.415663891400,EL162.320000,--136
--GS,PN2052,N 76090.1502,E 545580.3058,EL115.5652,--136
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.747,
HDOP:0.600, VDOP:1.641, TDOP:1.316, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:24:38
GPS,PN2053,LA46.011680915000,LN17.415663891400,EL162.320000,--137
--GS,PN2053,N 76090.1502,E 545580.3058,EL115.5652,--137
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.747,
HDOP:0.600, VDOP:1.641, TDOP:1.316, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:24:41
GPS,PN2054,LA46.011712071800,LN17.415669117400,EL162.484000,--137
--GS,PN2054,N 76099.7504,E 545581.5960,EL115.7292,--137
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:2.0, PDOP:1.747,
HDOP:0.600, VDOP:1.641, TDOP:1.316, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:24:56
GPS,PN2055,LA46.011712071800,LN17.415669117400,EL162.484000,--136
--GS,PN2055,N 76099.7504,E 545581.5960,EL115.7292,--136
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:2.0, PDOP:1.747,
HDOP:0.600, VDOP:1.641, TDOP:1.316, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:24:59
GPS,PN2056,LA46.011783829400,LN17.415663620800,EL162.465000,--136
--GS,PN2056,N 76121.9257,E 545580.7963,EL115.7101,--136
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.784,
HDOP:0.700, VDOP:1.641, TDOP:1.365, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:25:24
GPS,PN2057,LA46.011783829400,LN17.415663620800,EL162.465000,--137
--GS,PN2057,N 76121.9257,E 545580.7963,EL115.7101,--137
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.784,
HDOP:0.700, VDOP:1.641, TDOP:1.365, GDOP:1.149, NSDV:0.010, ESDV:0.010

--DT03-14-2019
--TM11:25:30
GPS,PN2058,LA46.011824963600,LN17.415806310400,EL162.359000,--137
--GS,PN2058,N 76134.0960,E 545611.7060,EL115.6042,--137
--HSDV:0.022, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.747,
HDOP:0.600, VDOP:1.641, TDOP:1.316, GDOP:1.149, NSDV:0.020, ESDV:0.010
--DT03-14-2019
--TM11:30:32
GPS,PN2059,LA46.011824963600,LN17.415806310400,EL162.359000,--136
--GS,PN2059,N 76134.0960,E 545611.7060,EL115.6042,--136
--HSDV:0.022, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.747,
HDOP:0.600, VDOP:1.641, TDOP:1.316, GDOP:1.149, NSDV:0.020, ESDV:0.010
--DT03-14-2019
--TM11:30:37
GPS,PN2060,LA46.011824963600,LN17.415806310400,EL162.359000,--138
--GS,PN2060,N 76134.0960,E 545611.7060,EL115.6042,--138
--HSDV:0.022, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.747,
HDOP:0.600, VDOP:1.641, TDOP:1.316, GDOP:1.149, NSDV:0.020, ESDV:0.010
--DT03-14-2019
--TM11:30:40
GPS,PN2061,LA46.012016873000,LN17.420428088000,EL163.140000,--137
--GS,PN2061,N 76191.0406,E 545746.4627,EL116.3857,--137
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.826,
HDOP:0.800, VDOP:1.641, TDOP:1.419, GDOP:1.149, NSDV:0.020, ESDV:0.010
--DT03-14-2019
--TM11:33:05
GPS,PN2062,LA46.012016873000,LN17.420428088000,EL163.140000,--136
--GS,PN2062,N 76191.0406,E 545746.4627,EL116.3857,--136
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.826,
HDOP:0.800, VDOP:1.641, TDOP:1.419, GDOP:1.149, NSDV:0.020, ESDV:0.010
--DT03-14-2019
--TM11:33:09
GPS,PN2063,LA46.012020793400,LN17.420544431000,EL163.362000,--136
--GS,PN2063,N 76191.8197,E 545771.5070,EL116.6078,--136
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.784,
HDOP:0.700, VDOP:1.641, TDOP:1.365, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:33:57
GPS,PN2064,LA46.012020793400,LN17.420544431000,EL163.362000,--137
--GS,PN2064,N 76191.8197,E 545771.5070,EL116.6078,--137
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.784,
HDOP:0.700, VDOP:1.641, TDOP:1.365, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:34:01
GPS,PN2065,LA46.012025716400,LN17.420776872200,EL163.125000,--137
--GS,PN2065,N 76192.4783,E 545821.5274,EL116.3711,--137
--HSDV:0.028, VSDV:0.030, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.784,
HDOP:0.700, VDOP:1.641, TDOP:1.365, GDOP:1.149, NSDV:0.020, ESDV:0.020
--DT03-14-2019
--TM11:34:45
GPS,PN2066,LA46.012025716400,LN17.420776872200,EL163.125000,--136
--GS,PN2066,N 76192.4783,E 545821.5274,EL116.3711,--136
--HSDV:0.028, VSDV:0.030, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.784,
HDOP:0.700, VDOP:1.641, TDOP:1.365, GDOP:1.149, NSDV:0.020, ESDV:0.020
--DT03-14-2019
--TM11:34:47
GPS,PN2067,LA46.012060725200,LN17.420937740600,EL162.364000,--136
--GS,PN2067,N 76202.6912,E 545856.3136,EL115.6102,--136

--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.784,
HDOP:0.700, VDOP:1.641, TDOP:1.365, GDOP:1.149, NSDV:0.020, ESDV:0.010
--DT03-14-2019
--TM11:35:37
GPS,PN2068,LA46.012060725200,LN17.420937740600,EL162.364000,--137
--GS,PN2068,N 76202.6912,E 545856.3136,EL115.6102,--137
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.784,
HDOP:0.700, VDOP:1.641, TDOP:1.365, GDOP:1.149, NSDV:0.020, ESDV:0.010
--DT03-14-2019
--TM11:35:40
GPS,PN2069,LA46.012091463200,LN17.421060746000,EL162.055000,--136
--GS,PN2069,N 76211.7260,E 545882.9333,EL115.3013,--136
--GT,PN2069,SW2044,ST383781000,EW2044,ET383781000
--HSDV:0.028, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.784,
HDOP:0.700, VDOP:1.641, TDOP:1.365, GDOP:1.149, NSDV:0.020, ESDV:0.020
--DT03-14-2019
--TM11:36:09
GPS,PN2070,LA46.014297364400,LN17.420572139000,EL163.825000,--137
--GS,PN2070,N 76894.6032,E 545789.5788,EL117.0685,--137
--GT,PN2070,SW2044,ST384407400,EW2044,ET384407400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.872,
HDOP:0.900, VDOP:1.641, TDOP:1.477, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:46:34
GPS,PN2071,LA46.014207564200,LN17.415556107400,EL164.661000,--137
--GS,PN2071,N 76870.6473,E 545570.5949,EL117.9037,--137
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.872,
HDOP:0.900, VDOP:1.641, TDOP:1.477, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:51:02
GPS,PN2072,LA46.014207564200,LN17.415556107400,EL164.661000,--138 EL
--GS,PN2072,N 76870.6473,E 545570.5949,EL117.9037,--138 EL
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.872,
HDOP:0.900, VDOP:1.641, TDOP:1.477, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:51:09
GPS,PN2073,LA46.014175148000,LN17.415560620600,EL164.369000,--138 EL
--GS,PN2073,N 76860.6221,E 545571.3927,EL117.6118,--138 EL
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.826,
HDOP:0.800, VDOP:1.641, TDOP:1.419, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:52:52
GPS,PN2074,LA46.014175148000,LN17.415560620600,EL164.369000,--137
--GS,PN2074,N 76860.6221,E 545571.3927,EL117.6118,--137
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.826,
HDOP:0.800, VDOP:1.641, TDOP:1.419, GDOP:1.149, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:52:56
GPS,PN2075,LA46.014029271800,LN17.413728407200,EL163.839000,--137 CLO
--GS,PN2075,N 76822.4013,E 545176.5789,EL117.0802,--137 CLO
--GT,PN2075,SW2044,ST386574400,EW2044,ET386574400
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.615,
HDOP:0.800, VDOP:1.403, TDOP:1.273, GDOP:0.994, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:22:42
GPS,PN20075,LA46.014029360000,LN17.413728454000,EL163.816000,--
--GS,PN20075,N 76822.4284,E 545176.5894,EL117.0572,--
--GT,PN20075,SW2044,ST386624600,EW2044,ET386624600

--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:2.0, PDOP:1.615,
HDOP:0.800, VDOP:1.403, TDOP:1.273, GDOP:0.994, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:23:36
GPS,PN20049,LA46.011446953400,LN17.414822482000,EL162.319000,--
--GS,PN20049,N 76021.0428,E 545398.0801,EL115.5635,--
--GT,PN20049,SW2044,ST387106400,EW2044,ET387106400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:31:33
GPS,PN20047,LA46.011413136200,LN17.414683919800,EL161.571000,--
--GS,PN20047,N 76011.1174,E 545368.0962,EL114.8154,--
--GT,PN20047,SW2044,ST387226200,EW2044,ET387226200
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:33:33
SP,PN2069,N 76211.7260,E 545882.9333,EL115.3013,--136 EL
GPS,PN2076,LA46.011749915000,LN17.420171969000,EL162.539000,--136
--GS,PN2076,N 76109.5679,E 545689.9541,EL115.7847,--136
--GT,PN2076,SW2044,ST387734000,EW2044,ET387734000
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:42:01
GPS,PN2077,LA46.011820917200,LN17.420392442600,EL162.894000,--136
--GS,PN2077,N 76130.6720,E 545737.7529,EL116.1399,--136
--GT,PN2077,SW2044,ST387784800,EW2044,ET387784800
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.345,
HDOP:0.700, VDOP:1.149, TDOP:1.107, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:42:55
GPS,PN20077,LA46.011820818200,LN17.420392381400,EL162.912000,--
--GS,PN20077,N 76130.6416,E 545737.7392,EL116.1579,--
--GT,PN20077,SW2044,ST387833200,EW2044,ET387833200
--HSDV:0.022, VSDV:0.040, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.020, ESDV:0.010
--DT03-14-2019
--TM12:43:48
GPS,PN2078,LA46.011899207000,LN17.420657285600,EL162.687000,--136
--GS,PN2078,N 76153.8620,E 545795.1333,EL115.9331,--136
--GT,PN2078,SW2044,ST387904800,EW2044,ET387904800
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:44:52
GPS,PN2078,LA46.011882152600,LN17.420610889400,EL162.621000,--136
--GS,PN2078,N 76148.7684,E 545785.0634,EL115.8670,--136
--GT,PN2078,SW2044,ST388096000,EW2044,ET388096000
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:48:10
GPS,PN2079,LA46.011944003000,LN17.420804720000,EL162.337000,--136
--GS,PN2079,N 76167.1463,E 545827.0824,EL115.5832,--136
--GT,PN2079,SW2044,ST388237800,EW2044,ET388237800

--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:50:22
GPS,PN2080,LA46.011947524400,LN17.420820407000,EL162.370000,--136
--GS,PN2080,N 76168.1754,E 545830.4752,EL115.6162,--136
--GT,PN2080,SW2044,ST388336800,EW2044,ET388336800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:52:01
GPS,PN2081,LA46.011951821600,LN17.420835650000,EL162.357000,--136
--GS,PN2081,N 76169.4457,E 545833.7765,EL115.6032,--136
--GT,PN2081,SW2044,ST388388800,EW2044,ET388388800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:52:54
GPS,PN2082,LA46.011956389400,LN17.420850755000,EL162.392000,--136
--GS,PN2082,N 76170.8000,E 545837.0497,EL115.6382,--136
--GT,PN2082,SW2044,ST388454200,EW2044,ET388454200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:53:58
GPS,PN2083,LA46.011960110000,LN17.420866421600,EL162.334000,--136
--GS,PN2083,N 76171.8907,E 545840.4391,EL115.5802,--136
--GT,PN2083,SW2044,ST388537000,EW2044,ET388537000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:55:21
GPS,PN2084,LA46.012048527200,LN17.421165570200,EL161.709000,--136
--GS,PN2084,N 76198.0815,E 545905.2510,EL114.9554,--136
--GT,PN2084,SW2044,ST388731200,EW2044,ET388731200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:58:36
GPS,PN2085,LA46.012096302800,LN17.421332600000,EL161.504000,--136 EL
--GS,PN2085,N 76212.2139,E 545941.4301,EL114.7505,--136 EL
--GT,PN2085,SW2044,ST388799000,EW2044,ET388799000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:59:46
GPS,PN20085,LA46.012096230200,LN17.421332577200,EL161.502000,--
--GS,PN20085,N 76212.1916,E 545941.4248,EL114.7485,--
--GT,PN20085,SW2044,ST388898800,EW2044,ET388898800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM13:01:29
GPS,PN20084,LA46.012048540400,LN17.421165557000,EL161.734000,--
--GS,PN20084,N 76198.0857,E 545905.2482,EL114.9804,--
--GT,PN20084,SW2044,ST389048400,EW2044,ET389048400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.296,
HDOP:0.600, VDOP:1.149, TDOP:1.046, GDOP:0.765, NSDV:0.010, ESDV:0.010

--DT03-14-2019
--TM13:03:53